

- · Check all electrical cables for signs of damage or ageing. Replace the cable if it is cracked, split or otherwise damaged
- · Check the condition of the cutting cylinder, and ensure that all threaded connections are securely tightened.
- If the tines are blunt, have a power tool repairer inspect the tiller.

Once per Season

- Lubricate the tines and shaft
- At the end of the season, have the tiller checked and serviced at a

Cleaning

CAUTION: ENSURE ALWAYS CLEAN THE TILLER AFTER USE. FAILURE TO CARRY OUT PROPER CLEANING CAN RESULT IN DAMAGE TO THE TILLER OR CAUSE IT TO



Whenever possible, clean the tiller straight after you have finished

- Clean the underside of the housing around the tines, guard shield and fender with a stiff brush. Then, using a soft cloth dampened with a mild soap and water mixture wipe the underside. Never
- To remove soil and debris from the tines and transmission, use a stiff brush or a dampened cloth Clean the motor housing vents, and remove any remaining grass or
- · Once cleaned, wipe the tine and shaft dry and apply a light coat of

Please note that the following parts of this product are subject to normal or natural wear and that the following parts are therefore also required for use as consumables.

Category	Example
Wear parts*	Carbon brushes, tines
Consumables	
Missing parts	

^{*} Not necessarily included in the scope of delivery!

E-mail: info@ozito-diy.co.uk

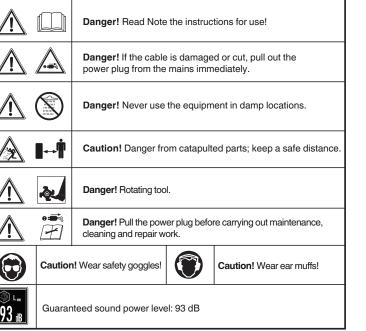
SPARE PARTS

Spare parts can be ordered from the Special Orders Desk at your local Bunnings Warehouse or Homebase store. For further information, or any parts visit www.ozito-diy.co.uk or contact Ozito Customer Service: Great Britain: 0151 294 4488 Ireland: 1850 882711

ADDITIONAL INFORMATION **DECLARATION OF CONFORMITY**



DESCRIPTION OF SYMBOLS



Sound and vibration

78.4 dB(A) sound pressure level: 2.5 dB uncertainty 91.93 dB(A) sound power level: K_{wa} uncertainty: 1.5 dB

Wear ear-muffs.

The impact of noise can cause damage to hearing. Total vibration values (vector sum of three directions) determined in accordance with EN 60745.

Vibration emission value ah ≤ 2.5 m/s² K uncertainty = 1.5 m/s²

The specified vibration value was established in accordance with a standardized testing method. It may change according to how the electric equipment is used and may exceed the specified value in exceptional

The specified vibration value can be used to compare the equipment with other electric power tools.

The specified vibration value can be used for initial assessment of a harmful

Keep the noise emissions and vibrations to a minimum.

- Only use appliances which are in perfect working order.
- Service and clean the appliance regularly. Adapt your working style to suit the appliance
- · Do not overload the appliance.
- Have the appliance serviced whenever necessary
- Switch the appliance off when it is not in use.

Residual risks

Wear protective gloves.

Even if you use this electric power tool in accordance with instructions, certain residual risks cannot be rules out. The following hazards may arise in connection with the equipment's construction and layout:

- Lung damage if no suitable protective dust mask is used.
- 2. Damage to hearing if no suitable ear protection is used.
- B. Health damage caused by hand-arm vibrations if the equipment is used over a prolonged period or is not properly guided and maintained.



For EU countries only

Never place any electric power tools in your household refuse.

To comply with European Directive 2012/19/EC concerning old electric and electronic equipment and its implementation in national laws, old electric power tools have to be separated from other waste and disposed of in an environment-friendly fashion, e.g. by taking to a recycling depot.

Recycling alternative to the return request: As an alternative to returning the equipment to the manufacturer, the owner of the electrical equipment must make sure that the equipment is properly disposed of if he no longer wants to keep the equipment. The old equipment can be returned to a suitable collection point that will dispose of the equipment in accordance with the national recycling and waste disposal regulations. This does not apply to any accessories or aids without electrical

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Subject to technical changes

components supplied with the old equipment.

A ELECTRICAL SAFETY

WARNING! When using mains-powered tools, basic safety precautions, including the following, should always be followed to reduce risk of fire, electric shock, personal injury and

Read the whole manual carefully and make sure you know how to switch the tool off in an emergency, before operating the tool.

Save these instructions and other documents supplied with this tool for future reference.

Before you connect the equipment to the mains supply make sure that the data on the rating plate are identical o the mains data. This tool is double insulated therefore no earth wire is required.

If the supply cord is damaged, it must be replaced by an electrician or a power tool repairer in order to avoid

Note: Double insulation does not take the place of normal safety precautions when operating this tool. The nsulation system is for added protection against injury resulting from a possible electrical insulation failure

to your mains-operated (corded) power tool or battery-operated (cordless) power tool

liquids, gases or dust. Power tools create sparks which may ignite the dust or fumes.

a. Power tool plugs must match the outlet. Never modify the plug in any way. Do not use any

Do not operate power tools in explosive atmospheres, such as in the presence of flammable

Keep children and bystanders away while operating a power tool. Distractions can cause you to

adapter plugs with earthed (grounded) power tools. Unmodified plugs and matching outlets will reduce risk of electric shock.

Avoid body contact with earthed or grounded surfaces, such as pipes, radiators, ranges and refrigerators. There is an increased risk of electric shock if your body is earthed or grounded.

c. Do not expose power tools to rain or wet conditions. Water entering a power tool will increase the

Keep cord away from heat, oil, sharp edges or moving parts. Damaged or entangled cords increase

When operating a power tool outdoors, use an extension cord suitable for outdoor use. Use of a

d. Do not abuse the cord. Never use the cord for carrying, pulling or unplugging the power tool.

f. If operating a power tool in a damp location is unavoidable, use a residual current device (RCD

noment of inattention while operating power tools may result in serious personal injury.

Stay alert, watch what you are doing and use common sense when operating a power tool. Do

Use personal protective equipment. Always wear eye protection. Protective equipment such as dust
mask, non-skid safety shoes, hard hat, or hearing protection used for appropriate conditions will reduce

Prevent unintentional starting. Ensure the switch is in the off-position before connecting to

power source and/or battery pack, picking up or carrying the tool. Carrying power tools with your finger on the switch or energising power tools that have the switch on invites accidents.

not use a power tool while you are tired or under the influence of drugs, alcohol or medication. A

. Keep work area clean and well lit. Cluttered or dark areas invite accidents.

cord suitable for outdoor use reduces the risk of electric shock.

protected supply. Use of an RCD reduces the risk of electric shock.

Using an Extension Lead

Please only use power cables that are not damaged. The total length of the power cable should not exceed 10 meters; going beyond this distance will reduce the power output of the electric motor. The power cable must have a cross-section of 3 x 1.5 mm2. The insulating sheath of lawn mower power cables is frequently Some of the causes for this are:

• Cuts caused by running over the cable

Pinching when the power cable is dragging under doors and pulled through windows.

Cracking due to old age of the insulation

• Kinking by improperly fastening or guiding the power cable.

The power cables must, at the very minimum, be of type HO5RN-F and 3-stranded. The cable type must e printed somewhere on the power cable. Only purchase power cables that are marked as such! Plug and socket couplers for the power cables must be made from rubber and be splashproof. There is a limit to how long power cables can be. Longer power cables require larger conductor cross-sections. Power cables and connecting lines must be regularly checked for damage. Ensure that the lines are de-energized before checking them. Completely unwind the power cable. Also check power cable entry points, plugs and socket

GENERAL POWER TOOL SAFETY WARNINGS

Remove any adjusting key or wrench before turning the power tool on. A wrench or a key left WARNING! "Read all safety warnings, instructions, illustrations and specifications attached to a rotating part of the power tool may result in personal injury provided with this power tool." Failure to follow the warnings and instructions may result in electric Save all warnings and instructions for future reference. The term "power tool" in the warnings refers

- Do not overreach. Keep proper footing and balance at all times. This enables better control of the power tool in unexpected situations Dress properly. Do not wear loose clothing or jewellery. Keep your hair, clothing and gloves away
- from moving parts. Loose clothes, jewellery or long hair can be caught in moving parts If devices are provided for the connection of dust extraction and collection facilities, ensure
- these are connected and properly used. Use of dust collection can reduce dust-related hazards. Do not let familiarity gained from frequent use of tools allow you to become complacent and
- ignore tool safety principles. A careless action can cause severe injury within a fraction of a second. Power tool use and care
 Do not force the power tool. Use the correct power tool for your application. The correct power tool
- will do the job better and safer at the rate for which it was designed Do not use the power tool if the switch does not turn it on and off. Any power tool that cannot be trolled with the switch is dangerous and must be repaired.
- Disconnect the plug from the power source and/or remove the battery pack, if detachable, from the power tool before making any adjustments, changing accessories, or storing power tools. Such preventive safety measures reduce the risk of starting the power tool accidentally.
- Store idle power tools out of the reach of children and do not allow persons unfamiliar with the power tool or these instructions to operate the power tool. Power tools are dangerous in the hand
- Maintain power tools and accessories. Check for misalignment or binding of moving parts breakage of parts and any other condition that may affect the power tool's operation. If damaged have the power tool repaired before use. Many accidents are caused by poorly maintained power
- Keep cutting tools sharp and clean. Properly maintained cutting tools with sharp cutting edges are
- Use the power tool, accessories and tool bits etc. in accordance with these instructions, taking into account the working conditions and the work to be performed. Use of the power tool for operations different from those intended could result in a hazardous situation.
- Keep handles and grasping surfaces dry, clean and free from oil and grease. Slippery handles and grasping surfaces do not allow for safe handling and control of the tool in unexpected situations.
- Have your power tool serviced by a qualified repair person using only identical replacement

🛕 TILLER SAFETY WARNINGS

Read the operating instructions with due care. Familiarize yourself with the operator controls and proper operation of the machine

Never allow children or other persons who are not familiar with the operating instructions to use the machine. Contact your local governmental agency for information regarding minimum age requirements for operating the machine Never work in the direct vicinity of persons - especially children - or animals.

Always keep in mind that the machine operator or user is responsible for accidents involving other persons and/or

the risk of electric shock.

personal injuries.

· Always wear sturdy, non-slip footwear and long trousers when working. Never operate the machine barefoot or in · Check the ground on which the machine will be used and remove all objects that could be caught up and violently flung

· Before using the machine, always visually examine the tools for excessive wear or damage. To prevent any imbalance, replace worn out or damaged parts and mounting bolts as a set only.

The power cables used are not to be of a lighter duty class than light rubber-insulated H05RN-F in accordance with DIN 57282/VDE 0282 and they must have a cross section of at least 1.5 mm2. The connection must be splash-proof. The power cable must be fed through the stress-relief clips and be plugged into the switch/plug block. Before use, check the cable for damage and signs of aging. Never use the machine with worn or damaged cables. If the cable is damaged while working, pull the power plug immediately and only then inspect the damage. Do not touch the power cable until the plug has been pulled. • Socket couplers to connection elements must be made from rubber, soft PVC or other thermal

material of equal rigidity or coated with such material. Make sure that all nuts, bolts and screws are tightened securely and that the machine is in safe working condition The equipment may only be connected to a power supply protected by means of an earth-leakage circuit breaker (RCD) with a maximum operating current of 30 mA.

Work only in daylight or in good light.

Always maintain good footing on inclines.Only operate the machine at a walking pace

Work perpendicular to the slope, never up or down it. Be particularly careful when you change direction on a slope. Do not work on overly steep inclines.

Be particularly careful when you turn the machine around or pull it toward yourself • Switch on the motor carefully as described in the instructions from the manufacturer and ensure that you keep your feet at a safe distance from the tool.

Never move your hands or feet toward or under any rotating parts. · Never lift or carry a machine whilst the motor is running; in addition the power plug should be pulled.

Switch off the motor whenever you leave the machine unattended. If the machine begins to experience unusual vibrations, immediately switch it off and check it.

Ensure that you avoid naths that could restrict the free movement of the extension cable Keep cables away from the cutters. The cutters may cause damage to the cables and result in contact with active parts

always make sure that all nuts, bolts and screws are tightened securely so that the machine is in safe working condition Allow the motor to cool before you put the machine in an enclosed area.

• For your own safety, replace worn or damaged parts without delay. witch the machine off and pull the power plug before carrying out any adjustment or cleaning work on it, and before checking to see if the mains connection is entwined or damaged.

Switch off the motor and pull the power plug: before you dislodge any blockages or clogs

before you clean the machine, inspect it

after you have traveled over an obstacle.

if the equipment begins to experience exceptionally strong vibrations

not touch damaged cables before disconnected from the power supply. Touching a damaged cable may result in contact with active parts.

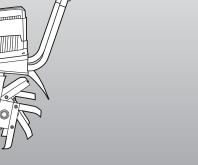
ORIGINAL INSTRUCTIONS

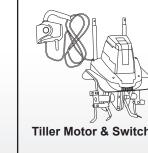
SPECIFICATIONS

Voltage: Power Rating: No Load Speed: 300mm 220mm max Working Width: Working Depth: 93dB(A) Noise Level: 8.14kg Weight:

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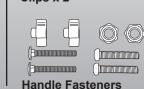






Upper & Lower Handle





ETL-7530U

WARRANTY

All of our products undergo strict quality checks to ensure that they reach you in perfect condition. In the unlikely event that your device develops a fault, please contact our service department at the address shown on this guarantee card. You can also contact us by telephone using the customer service number shown. Please note the following terms under which quarantee claims can be made:

YEAR REPLACEMENT WARRANTY

1. These warranty terms regulate additional warranty services, which the manufacturer mentioned below promises to buvers of its new products in addition to their statutory guarantee claims are not affected by this guarantee. Our guarantee is free of charge to you.

2. The warranty services only covers defects due to material or manufacturing faults on a product which you have bought from the manufacturer mentioned below are limited to either the rectification of said defects on the product or the replacement of the product, whichever we

Please note that our devices are not designed for use in commercial, trade or professional applications. A guarantee contract will not be created if the device has been used by commercial, trade or industrial business or has been exposed to similar stresses during the guarantee period.

3. The following are not covered by our guarantee:

- Damage to the device caused by a failure to follow the assembly instructions or due to incorrect installation, a failure to follow the operating instructions (for example connecting it to an incorrect mains voltage or current type) or a failure to follow the maintenance and safety instructions or by exposing the device to abnormal environmental conditions or by lack of care and maintenance.

- Damage to the device caused by abuse or incorrect use (for example overloading the device or the use or unapproved tools or accessories) ingress of foreign bodies into the device (such as sand, stones or dust, transport damage), the use of force or damage caused by external forces (for example by dropping it).

- Damage to the device or parts of the device caused by normal or natural wear or tear or by normal use of the device

4. Your Product is guaranteed for a period of 36 months from the original date of purchase and is intended for DIY (Do It Yourself) use only. Warranty excludes consumable parts. Guarantee claims should be submitted before the end of the guarantee period within two weeks of the defect being noticed. No guarantee claims will be accepted after the end of the guarantee period. The original guarantee period remains applicable to the levice even if repairs are carried out or parts are replaced. In such cases, the work performed or parts fitted will not result in an extension of the guarantee period, and no new guarantee will become active for the work performed or parts fitted. This also applies if an on-site service is used.

IN ORDER TO MAKE A CLAIM UNDER THIS WARRANTY YOU MUST RETURN THE PRODUCT TO THE PLACE OF PURCHASE WITH YOUR REGISTER RECEIPT.

Please refer to the restrictions of this warranty concerning wearing parts, consumables and missing parts as set out in the service information in these operating instructions.

CUSTOMER SERVICE HELPLINE GB: 0151 294 4488 IRL: 1850 882711 Ozito-div.co.uk

OZITO UK Unit 9 Stadium Court, Wirral International Business Park, Plantation Road, Bromborough, Wirral, CH62 3QG

KNOW YOUR PRODUCT

ELECTRIC TILLER 7. Fender Start/Stop Lever 2. Lock-off Button 8. Tines Upper Handle 9. Upper Handle Bolt x 2 10.Securing Knob x 2 Lower Handle 11. Lower Handle Bolt & Nut x 2 Motor Housing 6. Lower Handle Bracket **ONLINE MANUAL** Scan this QR Code with your

SETUP & PREPARATION

BEFORE USE

Items Supplied

Please check that the article is complete as specified in the scope of delivery. If parts are missing, please contact our service centre or the sales outlet where you made your purchase at the latest within 5 working days after purchasing the product and upon presentation of a valid bill of purchase. Also, refer to the warranty table in the service information at the end of the operating instructions.

- Open the packaging and take out the equipment with care.
- Remove the packaging material and any packaging and/or transportation braces (if available).
- Check to see if all items are supplied.
- Inspect the equipment and accessories for transport damage.
- If possible, please keep the packaging until the end of the guarantee

Danger!

The equipment and packaging material are not toys. Do not let children play with plastic bags, foils or small parts. There is a danger of swallowing or suffocating!

Proper Use

The machine is designed for digging soil (for example garden beds). Be sure to observe the restrictions in the safety instructions.

The operating instructions as supplied by the manufacturer must be kept and referred to in order to ensure that the machine is properly used and maintained. The instructions contain valuable information on operating, maintenance and servicing conditions.

For safety reasons, the machine may not be used as a drive unit for other work tools or tool sets of any kind.

The equipment is to be used only for its prescribed purpose. Any other use is deemed to be a case of misuse. The user / operator and not the manufacturer will be liable for any damage or injuries of any kind caused as a result of this.

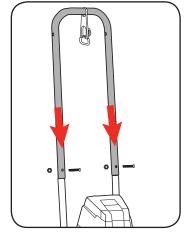
Please note that our equipment has not been designed for use in commercial, trade or industrial applications. Our warranty will be voided if the machine is used in commercial, trade or industrial businesses or for equivalent purposes.

2. ASSEMBLY

: ENSURE ENSURE THE TOOL IS DISCONNECTED FROM THE POWER SUPPLY BEFORE ASSEMBLY

Fitting the Lower Handle

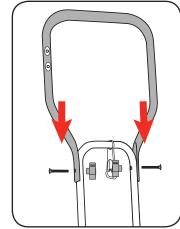
- 1. First, slide the extension cord restraint onto the lower handle.
- 2. Insert the lower handle to lower handle brackets and fix in place with the supplied bolts and nuts.



Fitting the Upper Handle

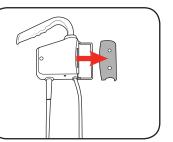
. Slide the upper handle over the upper ends of the lower handle. Fit the bolts through the upper handle and then through the hole in the lower handle.

2. Secure in place by screwing the supplied securing knobs over the protruding ends of the

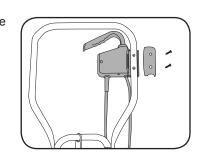


Fitting the Safety Switch

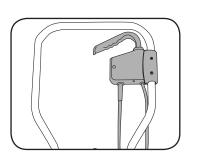
1. Remove the two screws and the side cover from the safety switch.



2. Fit the safety switch to the upper handle as shown.



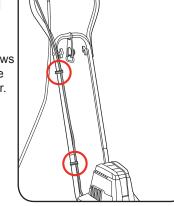
3. Refit the side cover and secure with the screws removed in step 1.



Securing the Power Cord

 Secure the power cord from the switch housing to the handle using the two cord clips as shown.

NOTE: Ensure the cord follows the handle smoothly from the switch to the body of the tiller.



3. STARTING & STOPPING

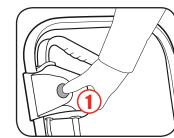
WARMING!: THE POWER SUPPLY FOR THIS PRODUCT SHOULD BE PROTECTED BY A RESIDUAL CURRENT DEVICE RATED AT 30mA OR LESS.

Starting the Tiller

OPERATION

For your safety the Tiller is designed with a safety switch. If the Start/Stop Lever is squeezed, the tiller will not operate. This prevents accidental start up of the tiller.

1. To start the tiller, press and hold the Lock-off Button.



2. Pull the Start/Stop Lever towards the handle, the motor will start and the Tines will begin to rotate, then release the Lock-off Button.



Stopping the Tiller

1. Release the Start/Stop Lever to stop the Tiller.

THE TILLER BLADES WILL CONTINUE TO ROTATE FOR A FEW SECONDS AFTER THE MOTOR IS SWITCHED OFF . NEVER ATTEMPT TO MANUALLY STOP THEM. IN THE EVENT THAT THE ROTATING TILLER BLADE STRIKES AN OBJECT, IMMEDIATELY SWITCH OFF THE MACHINE AND WAIT FOR THE TILLER BLADES TO COME TO A COMPLETE STOP. THEN INSPECT THE CONDITION OF THE

Overload Protection

The tiller has an internal cut off switch which will stop the operation of the motor temporarily if too high in temperature. This cut off switch will suddenly stop the motor from operating should the motor become too hot during the operation of the

First disconnect the tiller from the power supply and inspect blade for any obstructions.

A wait of 10 minutes in cooling time, or longer depending on ambient temperature and the operation being performed, before switching On the tiller and resuming normal operation.

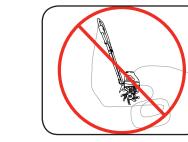
4. OPERATING THE TILLER

- Water the work area prior to commencing tilling operation.
- Move the tiller to the work area prior to starting the motor.
- Hold the tiller firmly while switching it on. The tines will pull the tiller forward during operation.
- Hold the upper handle securely, walk backwards slowly and allow the tines to dig into the work area.
- For breaking sod or deep tilling, allow the tines to pull the tiller forward to the end of your arm's reach, then firmly pull the tiller back towards you. By repeatedly allowing the tiller to move forward and then pulling back to you, the tiller will be most effective.
- For better results, move the machine forward as well as backwards.



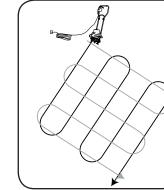
- If the tiller digs deep enough to stay in one spot, gently rock the tiller side to side to start the tiller moving forward again.
- Lay the power cable on the ground in front of the outlet in a figure 8. Work away from the outlet or cable and ensure that the power cable always trails in the hoed soil which will prevent the hoe blades from travelling over the cable.



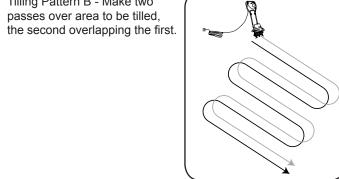


For preparing seed bed, we recommend using one of the tilling

Tilling Pattern A - Make two passes over area to be tilled, the second at a right angle to the first.



Tilling Pattern B - Make two passes over area to be tilled,



- To prevent tripping take particular care when moving backwards and when pulling the tiller.
- Always let the tines rotates at top speed; do not work in such a way as to overload the tiller.
- Never pass the tiller over the power cord; make sure it is always in a safe position behind your back.
- When working on inclines always stand diagonally to the incline in a sturdy, safe.
- Keep the underside of the machine clean and remove soil deposits. Deposits make it more difficult to start the machine and decrease the working depth.

Transport

BEFORE TRANSPORTING THE TILLER, SWITCH OF THE MOTOR.

The tines and machine may be damaged even if you move the tiller with the motor switched off, e.g. over solid ground. Prevent the tines from touching the ground by carrying out the tiller by the lower handle.

Cleaning Tines of Foreign Objects

During operation, a stone or root could become lodged in the tines, or tall grass or weeds may become wrapped around the

To clear the tines, switch off the tiller. Unplug the tiller, and dislodge or remove any obstacles from the tines or tine shaft.

To ease removal of tall grass or weeds that are wrapped around the tine shaft, remove one or more of the tines from the tine

5. TROUBLESHOOTING

ault	Possible Cause	Remedy
otor does not art	No Power at power supply	Check the power supply and fuses
	Excessive working depth.	Reduce working depth.
	Switch & cord set assembly defective	Arrange the repair by an electrician or power tool repairer
bnormal noise	Tines are jammed	Disconnect power and determine cause
	Loose bolts and nuts	Tighten all components
bnormal brations	Tines damaged or worn	Replace tines
	Working depth too large	Adjust for correct working depth
oor scarification esults	Working depth too small	Adjust for correct working depth
	Worn tines	Replace tines
	Soil too hard	Correct working depth.

YEAR REPLACEMENT WARRANTY

mobile device to take you to the online manual.